

Application Serial No.: 10/561,226
Amendment filed: May 18, 2009

AMENDMENTS TO SPECIFICATION:

Please amend the page 3, first paragraph of the specification as filed, as follows:

However, such a sliding-type portable wireless terminal according to the prior art has a problem in that it generates a noise during opening/closing and the service life of the product is shortened by the friction among components because of the structure, which uses a spring module to generate a driving force. In particular, as the coil springs in the spring module are moved, they generate a noise and cause friction among components, which wears the components and shortens the service life of the product.